

# Speedup w.r.t minimum theoretical time

Block size:

1D=32, 2D=8

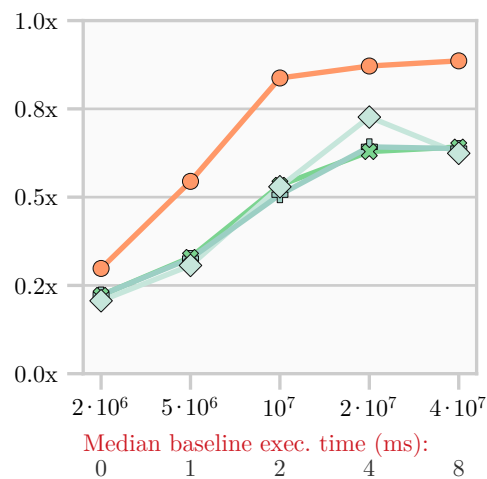
1D=128, 2D=8

1D=256, 2D=16

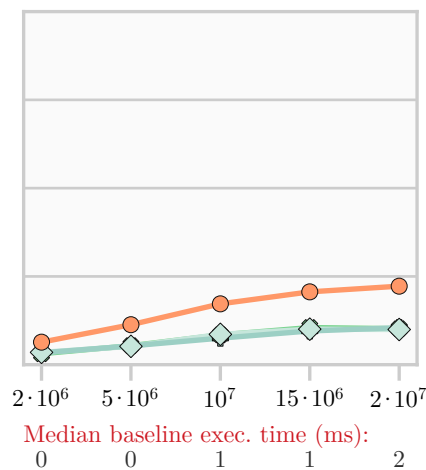
1D=1024, 2D=32

DAG Scheduling

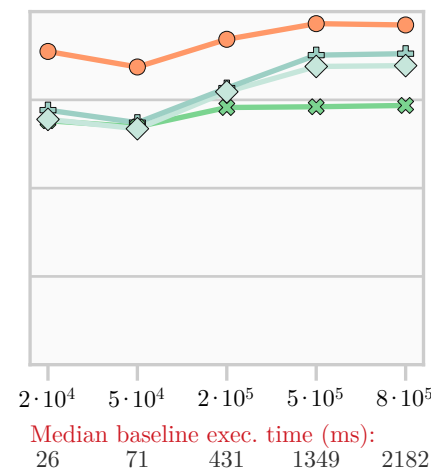
Vector Squares



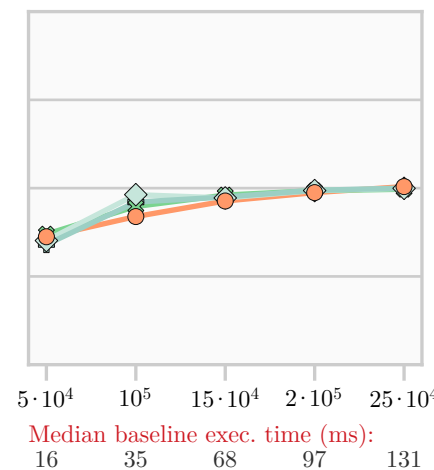
B&S



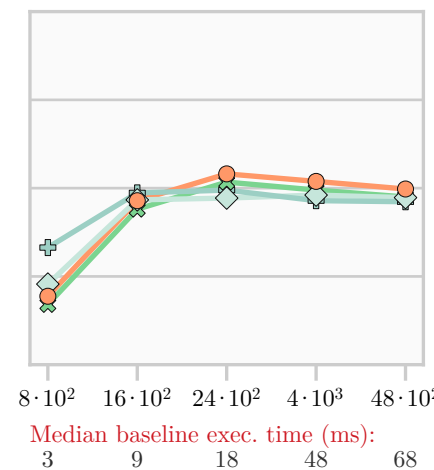
ML Ensemble



HITS



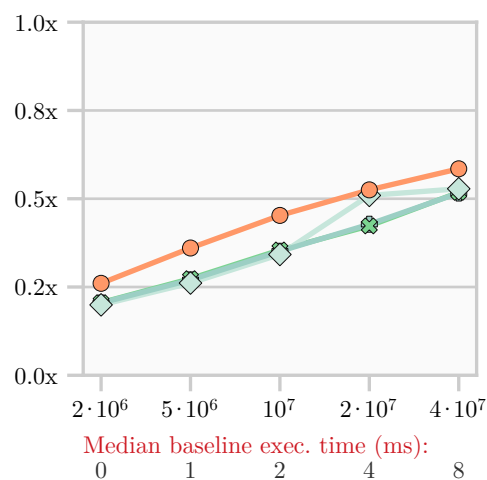
Images



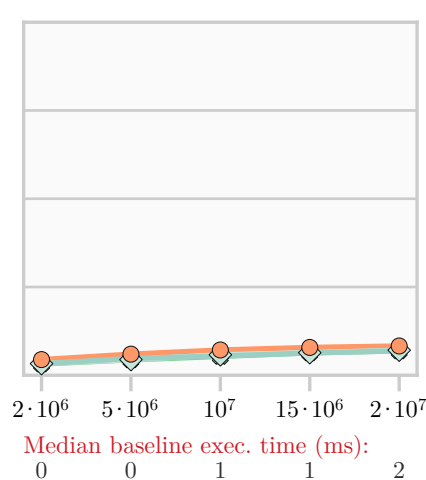
Speedup

Serial Scheduling

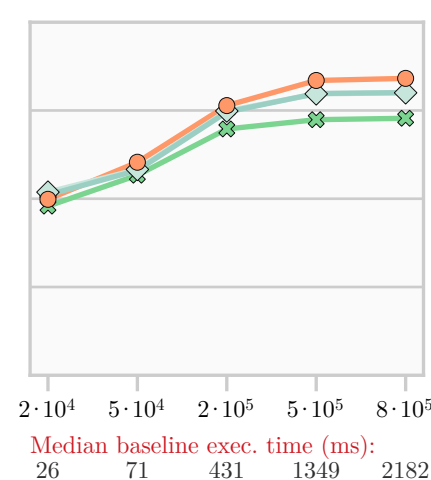
Vector Squares



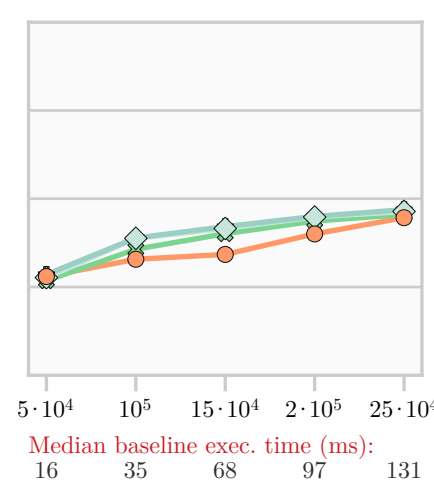
B&S



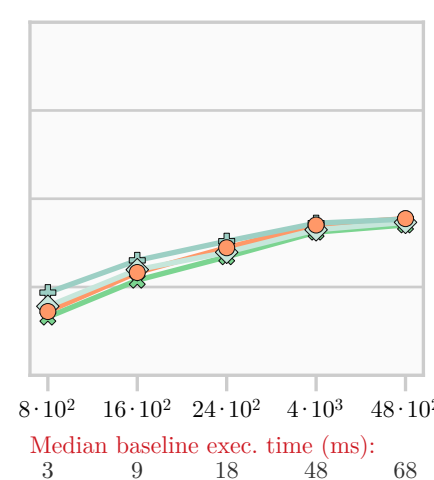
ML Ensemble



HITS



Images



Input number of elements